

**IN THE ABSTRACT:**

Please substitute the originally filed Abstract with the Abstract, which is provided on a separate sheet, as follows:

**ABSTRACT OF THE DISCLOSURE**

**[00107]** An exemplary hot rolled steel sheet for processing can include, in terms of percent by mass, C of 0.01 to 0.2%; Si of 0.01 to 0.3%; Mn of 0.1 to 1.5%; P of  $\leq 0.1\%$ ; S of  $\leq 0.03\%$ ; Al of 0.001 to 0.1%; N of  $\leq 0.006\%$ ; and as a remainder, Fe and unavoidable impurities. The microstructure may include a main phase in the form of polygonal ferrite and a hard second phase, a volume fraction of the hard second phase is 3 to 20%, a hardness ratio (hardness of the hard second phase / hardness of the polygonal ferrite) is 1.5 to 6, and a grain size ratio (e.g., grain size of the polygonal ferrite / grain size of the hard second phase) is 1.5 or more.